ered to be dirty since the pigs and dogs cannot scavenge the feces. Mothers train their children to have bowel movements in the evening when darkness offers them privacy in the houseyard.

Changes in house types in the seven-year period from my first census in 1958 to the second in 1964 are tabulated in Table 14. There has been a general improvement in the standards: tile roofs have increased from 1 to 20.1 percent. The increase has been at the expense of both wood shingle (declined 8.3 percent) and of thatch and palm leaf (declined 9.8 percent).

TABLE 14. Types of House Construction

	1958*		1964†	
	Number of houses	*Percent of all houses*	*Number of houses*	*Percent of all houses*
Roofs				
Tile	1	1	58	20
Shingle	27	23	41	14
Thatch or palm	87	76	190	66
Walls				
Board plank	17	15	66	23
Wattle and daub	98	85	223	77
Sweatbath				
Have	60	52	120	42
Have not	54	47	169	58
Unknown	1	1		

* Based on sample of 115 houses.
† Based on total survey of houses in center with 22 unspecified.

The numbers of houses with wood plank walls has increased from 14.8 percent to 22.8 percent. This is a temporary arrangement, and the planks are usually replaced with wattle and daub, so the increase may simply reflect new construction. The percentage of houses having sweatbaths has declined from 52.1 to 41.5. No new sweatbaths have been made for the last ten years or so, and many of those recorded are not in use.

The changes in housing type reflect the greater prosperity of the town as well as the increasing receptivity to outside influence. The increase in tile roofs means a greater dependency on external markets. Ten years before the final census, a man who put on a tile roof feared the consequences of witchcraft.